

## PALM INTRANET

Day : Saturday  
Date: 4/5/2003  
Time: 15:34:02

## Inventor Name Search Result

Your Search was:

Last Name = YAMADA

First Name = OSAMU

Application#	Patent#	Status	Date Filed	Title
<u>10347936</u>	Not Issued	020	01/22/2003	IMAGE PROCESSING APPARATUS, IMAGE PROCESSING METHOD, STORAGE MEDIUM, AND PROGRAM
<u>10255865</u>	Not Issued	020	09/26/2002	OPTICAL PICKUP CONTROL CIRCUIT
<u>10251749</u>	Not Issued	093	09/23/2002	CHARGED PARTICLE BEAM SCANNING TYPE AUTOMATIC INSPECTING APPARATUS
<u>10238338</u>	Not Issued	020	09/09/2002	OPTICAL TRANSMISSION MODULE
<u>10235813</u>	Not Issued	030	09/06/2002	IMAGE PROCESSING APPARATUS, IMAGE PROCESSING METHOD, PROGRAM AND STORAGE MEDIUM
<u>10222163</u>	Not Issued	030	08/15/2002	OPTICAL COMMUNICATION MODULE
<u>10149443</u>	Not Issued	030	06/26/2002	LIQUID CRYSTAL DISPLAY
<u>10012377</u>	Not Issued	030	12/12/2001	IMAGE PROCESSING APPARATUS, IMAGE PROCESSING METHOD, AND RECORDING MEDIUM
<u>10006724</u>	Not Issued	030	12/10/2001	IMAGE PROCESSING APPARATUS AND METHOD
<u>09989496</u>	Not Issued	093	11/21/2001	PRODUCTION PROCESS OF MN-ZN FERRITE
<u>09989495</u>	Not Issued	030	11/21/2001	PRODUCTION PROCESS OF MN-ZN FERRITE
<u>09987779</u>	Not Issued	020	11/16/2001	IMAGE PROCESSING APPARATUS AND METHOD THEREOF
<u>09923416</u>	Not Issued	030	08/08/2001	IMAGE PROCESSING METHOD AND APPARATUS, AND RECORDING MEDIUM USED THEREWITH
<u>09795133</u>	<u>6468441</u>	150	03/01/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF
<u>09795116</u>	<u>6461531</u>	150	03/01/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF
<u>09769296</u>	<u>6436308</u>	150	01/26/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF

<u>09763836</u>	Not Issued	041	06/08/2001	NUCLEIC ACID SEQUENCE FOR POTENTIATING THE EXPRESSION OF USEFUL GENE AND METHOD THEREFOR
<u>09761824</u>	<u>6547984</u>	150	01/18/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREFOR
<u>09690902</u>	<u>6440323</u>	150	10/18/2000	MN-ZN FERRITE AND PRODUCTION PROCESS THEREFOR
<u>09541985</u>	<u>6296791</u>	150	04/03/2000	PROCESS FOR PRODUCING MN-ZN FERRITE
<u>09540997</u>	Not Issued	030	03/31/2000	GAMUT JUDGING APPARATUS, COLOR TRANSFORMATION APPARATUS AND GAMUT BOUNDARY LEARNING METHOD
<u>09502208</u>	Not Issued	071	02/11/2000	IMAGE PROCESSING APPARATUS, METHOD AND COMPUTER-READABLE MEMORY
<u>09494253</u>	Not Issued	030	01/31/2000	IMAGE FORMATION APPARATUS LIMITING PRINT OPERATION ACCORDING TO ADDITIONAL INFORMATION EMBEDDED IN INPUT IMAGE DATA
<u>09486042</u>	Not Issued	140	02/17/2000	SCANNING ELECTRON MICROSCOPE
<u>08918019</u>	<u>5973406</u>	150	08/25/1997	ELECTRONIC DEVICE BONDING METHOD AND ELECTRONIC CIRCUIT APPARATUS
<u>08400487</u>	<u>5912011</u>	150	03/08/1995	SOLVENT SYSTEM TO BE ENCLOSED IN CAPSULES
<u>08395466</u>	Not Issued	166	02/28/1995	A MULTILAYER WIRING INTERCONNECTION SUBSTRATE AND AN ELECTRONIC DEVICE INCORPORATING THE SAME
<u>08370354</u>	<u>5933252</u>	150	01/09/1995	COLOR IMAGE PROCESSING METHOD AND APPARATUS THEREFOR
<u>08104150</u>	Not Issued	166	08/11/1993	SOLVENT SYSTEM TO BE ENCLOSED IN CAPSULES
<u>08093683</u>	<u>5356066</u>	150	07/20/1993	AUTOMATIC SOLDERING APPARATUS
<u>07569726</u>	<u>5008662</u>	150	08/21/1990	REMOTE SUPERVISORY AND CONTROLLING MACHINE
<u>07569725</u>	Not Issued	166	08/21/1990	REMOTE SUPERVISORY AND CONTROLLING MACHINE
<u>07529480</u>	<u>4983807</u>	150	05/29/1990	METHOD AND APPARATUS FOR PLASMA CUTTING WORKPIECE
<u>07238838</u>	<u>5003540</u>	150	08/31/1988	ERROR CORRECTION CODING AND DECODING CIRCUIT FOR DIGITALLY CODED INFORMATION
<u>07218176</u>	Not Issued	161	07/13/1988	REMOTE SUPERVISORY AND CONTROLLING SYSTEM
<u>06909227</u>	Not	166	09/19/1986	METHOD OF FORMING A MULTILAYER PRINTED

	Issued			CIRCUIT BOARD AND APPARATUS THEREFOR
<u>06895033</u>	<u>4819231</u>	150	08/08/1986	A FRAMING TIMING DETECTION CIRCUIT FOR A CHARACTER CODE BROADCASTING SYSTEM
<u>06874722</u>	<u>4687299</u>	150	06/16/1986	ELECTRODE STRUCTURE OF DOT- MATRIX LIQUID CRYSTAL CELL HAVING CORRESPONDING NOTCH AND SLITS
<u>06850174</u>	Not Issued	163	04/10/1986	NOVEL CHLORELLA
<u>06810600</u>	Not Issued	166	12/19/1985	METHOD OF IMMOBILIZING BIOCHEMICALLY ACTIVE SUBSTANCE
<u>06784897</u>	<u>4717663</u>	150	10/07/1985	METHOD OF PRODUCING XANTHAN GUM
<u>06716044</u>	<u>4675868</u>	150	03/26/1985	ERROR CORRECTION SYSTEM FOR DIFFERENCE SIGNAL CYCLIC CODE IN A TELETEXT SYSTEM
<u>06716027</u>	<u>4672612</u>	150	03/26/1985	ERROR CORRECTION SYSTEM IN A TELETEXT SYSTEM
<u>06707842</u>	<u>4593145</u>	150	03/04/1985	PROCESS FOR PRODUCING ISOPRENE
<u>06571573</u>	<u>4630271</u>	150	01/17/1984	ERROR CORRECTION METHOD AND APPARATUS FOR DATA BROADCASTING SYSTEM
<u>06540870</u>	<u>4511751</u>	150	10/11/1983	PROCESS FOR PRODUCING ISOPRENE
<u>06540691</u>	<u>4594099</u>	250	10/11/1983	N-SUBSTITUTED-DELTA-1-TETRAHYDROPHTHALIMIDE DERIVATIVES
<u>06527493</u>	<u>4531964</u>	250	08/29/1983	HETEROCYCLIC COMPOUND AND A HERBICIDAL COMPOSITION CONTAINING SAID COMPOUND
<u>06523585</u>	<u>4561880</u>	250	08/16/1983	1H-[1,2,4]-TRIAZOLO[1,2-a]PYRIDAZINE-1,3-DIONES USEFUL AS HERBICIDES
<u>06310290</u>	<u>4405866</u>	150	10/09/1981	WAVE-POWER GENERATOR ASSEMBLY
<u>06294567</u>	<u>4428885</u>	150	08/20/1981	ESTERIFICATION REACTION PRODUCTS

Search and Display More Records.

	<b>Last Name</b>	<b>First Name</b>
<b>Search Another:</b>	<input type="text" value="yamada"/>	<input type="text" value="osamu"/>
<b>Inventor</b>	<input type="button" value="Search"/>	

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	Type	Hits	Search Text
1	BRS	439393	printer copier (copy adj machine)
2	BRS	979567	panel (operat\$4 adj unit) lcd (crystal adj display\$4)
3	BRS	6947	(information id identif\$4 data) with (superimpos\$4 embed\$5) with image
4	BRS	4162	(information id identif\$4 data) near5 (superimpos\$4 embed\$5) near5 image
5	BRS	4307	(information id identif\$4 data logo label code ) near5 (superimpos\$4 embed\$5) near5 image
6	BRS	1430	(information id identif\$4 data logo label code signature) near5 (embed\$5) near5 image
7	BRS	6	((printer copier (copy adj machine)) and ((panel (operat\$4 adj unit) lcd (crystal adj display\$4)) same ((information id identif\$4 data logo label code signature) near5 (embed\$5) near5 image ))
8	BRS	16	((printer copier (copy adj machine)) and ((panel (operat\$4 adj unit) lcd (crystal adj display\$4)) same ((information id identif\$4 data logo label code ) near5 (superimpos\$4 embed\$5) near5 image ))
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10	BRS	175	(trigger code) near4 embed\$4 near5 image
11	BRS	74375	print\$4 with (instruct\$4 command condition)
12	BRS	0	((trigger code) near4 embed\$4 near5 image) same (print\$4 with (instruct\$4 command condition) )
13	BRS	48	((trigger code) near4 embed\$4 near5 image) and (print\$4 with (instruct\$4 command condition) )
14	BRS	2	5671277.pn.
15	BRS	0	5671277.pn. and mail
16	BRS	0	5671277.pn. and email
17	BRS	0	5671277.pn. and (e adj mail)
18	BRS	0	5671277.pn. and (electronic adj mail)
19	BRS	44213	minolta.as.

	Type	Hits	Search Text
20	BRS	0	minolta.as. and (addition\$4 adj data) with (email (e adj mail) (electronic adj mail))
21	BRS	2	5671277.pn.
22	BRS	1	5671277.pn. and (apparatus adj recognition)
23	BRS	2	5671277.pn. and (apparatus)
24	BRS	24	(addition\$4 adj data) with (email (e adj mail) (electronic adj mail))
25	BRS	298	(embed\$4 superimpos\$4) with (email (e adj mail) (electronic adj mail))
26	BRS	0	minolta.as. and ((embed\$4 superimpos\$4) with (email (e adj mail) (electronic adj mail)))
27	BRS	33	image same ((embed\$4 superimpos\$4) with (email (e adj mail) (electronic adj mail)))
28	BRS	439393	printer copier (copy adj machine)
29	BRS	8	(image same ((embed\$4 superimpos\$4) with (email (e adj mail) (electronic adj mail)))) and (printer copier (copy adj machine) )
30	BRS	2	5671277.pn. and ((addition\$4 adj data) with (external destination apparatus))
31	BRS	5556	(information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)
32	BRS	439635	printer copier (copy adj machine)
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35	BRS	960	((information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)) same ((information id identif\$4 data logo label code addition\$4) near5 (apparatus destination output\$4))

	Type	Hits	Search Text
36	BRS	83	((((information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)) same (printer copier (copy adj machine))) and ( ((information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)) same ((information id identif\$4 data logo label code addition\$4) near5 (apparatus destination output\$4)))
37	BRS	2	(((((information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)) same (printer copier (copy adj machine))) and ( ((information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)) same ((information id identif\$4 data logo label code addition\$4) near5 (apparatus destination output\$4)))) and (email (electronic adj mail) (e adj mail))
38	BRS	28974	(email (electronic adj mail) (e adj mail))
39	BRS	129	((information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)) and (printer copier (copy adj machine)) and ((email (electronic adj mail) (e adj mail)))
40	BRS	12	((((information id identif\$4 data logo label code addition\$4) near5 (embed\$5 superimpos\$4) near5 (image document file)) same ((email (electronic adj mail) (e adj mail))))and (printer copier (copy adj machine))
41	BRS	2	5671277.pn.
42	BRS	2	5671277.pn. and (operation memory)
43	BRS	2	5671277.pn. and (secret\$4 inhibit\$4)
44	BRS	1	5671277.pn. and (main adj controller)
45	BRS	1	5671277.pn. and (management adj unit)
46	BRS	1	6522421.pn.

	Type	Hits	Search Text
47	BRS	1	5671277.pn. and process\$4
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49	BRS	67	minolta.as. and ((embed\$4 superimpos\$4) with image with process\$4 )
50	BRS	16	minolta.as. and (embed\$4 with image with process\$4 )
51	BRS	873	(steganograph\$5 (data adj hid\$4) (hidden adj data))
52	BRS	557153	(image color raster\$4 resolution) with (process\$4 conver\$6)
53	BRS	13502	embed\$4 near4 (data information data message command instruct\$4)
54	BRS	718	((image color raster\$4 resolution) with (process\$4 conver\$6)) same (embed\$4 near4 (data information data message command instruct\$4))
55	BRS	453	((image color raster\$4 resolution) with (process\$4 conver\$6)) with (embed\$4 near4 (data information data message command instruct\$4))
56	BRS	349044	(color raster\$4 resolution image) near3 (process\$4 conver\$6)
57	BRS	349044	((((steganograph\$5 (data adj hid\$4) (hidden adj data))) ((image color raster\$4 resolution) with (process\$4 conver\$6))) with ((color raster\$4 resolution image) near3 (process\$4 conver\$6))
58	BRS	349044	((((image color raster\$4 resolution) with (process\$4 conver\$6))) with ((color raster\$4 resolution image) near3 (process\$4 conver\$6))
59	BRS	284	((((steganograph\$5 (data adj hid\$4) (hidden adj data))) (embed\$4 near4 (data information data message command instruct\$4))) with ((color raster\$4 resolution image) near3 (process\$4 conver\$6))
60	BRS	22	((((steganograph\$5 (data adj hid\$4) (hidden adj data))) with ((color raster\$4 resolution image) near3 (process\$4 conver\$6))
61	BRS	272	((embed\$4 near4 (data information data message command instruct\$4))) with ((color raster\$4 resolution image) near3 (process\$4 conver\$6))
62	BRS	2	5659639.pn.

	DBs	Time Stamp	Comments	Error Definition
47	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/28 12:38		
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50	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/28 15:52		
51	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/28 15:58		
52	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/28 16:11		
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61	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/28 16:21		
62	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/05 12:58		



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64	BRS	2	5671277.pn. and secret\$4
65	BRS	2	5659639.pn.
66	BRS	1781	(358/1.9).ccls.
67	BRS	5267	(358/1.13-1.18).ccls.
68	BRS	304	(358/402).ccls.
69	BRS	1212	(358/434-438).ccls.
70	BRS	896	(358/440,447).ccls.
71	BRS	606	(382/100).ccls.
72	BRS	118	(382/126).ccls.
73	BRS	110	(382/116).ccls.
74	BRS	421	(382/229).ccls.
75	BRS	129	(382/283).ccls.
76	BRS	140	(382/306).ccls.
77	BRS	377	(382/309).ccls.
78	BRS	81886	addition\$4 with image
79	BRS	9832	(information data cod\$4 mark) with (image document file graphic\$4) with (embed\$4 superimpos\$4)

## PALM INTRANET

Day : Saturday

Date: 4/5/2003

Time: 15:35:38

## Inventor Name Search Result

Your Search was:

Last Name = TOYAMA

First Name = KATSUHISA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10108353</u>	Not Issued	020	03/29/2002	IMAGE FORMING APPARATUS, POWER CONSUMPTION RESTRICTION SYSTEM, POWER CONSUMPTION RESTRICTION PROGRAM, AND POWER CONSUMPTION RESTRICTION METHOD	TOYAMA, KATSUHISA
<u>10104018</u>	Not Issued	030	03/25/2002	METHOD FOR MANAGING IMAGE PROCESSING DEVICES ON A NETWORK	TOYAMA, KATSUHISA
<u>10103720</u>	Not Issued	030	03/25/2002	IMAGE PROCESSING APPARATUS	TOYAMA, KATSUHISA
<u>09820688</u>	Not Issued	030	03/30/2001	IMAGE PROCESSING APPARATUS, IMAGE FORMING APPARATUS, INFORMATION EMBEDDING METHOD, AND INFORMATION EMBEDDING PROGRAM	TOYAMA, KATSUHISA
<u>09494253</u>	Not Issued	030	01/31/2000	IMAGE FORMATION APPARATUS LIMITING PRINT OPERATION ACCORDING TO ADDITIONAL INFORMATION EMBEDDED IN INPUT IMAGE DATA	TOYAMA, KATSUHISA
<u>09270935</u>	<u>6323959</u>	150	03/16/1999	COLOR IMAGE PROCESSOR	TOYAMA, KATSUHISA
<u>09263805</u>	Not Issued	041	03/08/1999	IMAGE PROCESSING APPARATUS IMAGE FORMING APPARATUS	TOYAMA, KATSUHISA

				AND COLOR IMAGE DETERMINATION METHOD THEREOF	
<u>09254845</u>	<u>6288510</u>	150	05/25/2000	DRIVE CONTROLLER FOR MOTOR-DRIVEN HIGH-SPEED ROTATING BODY AND METHOD FOR DISCRIMINATING TYPE OF MACHINE USED THEREFOR	TOYAMA, KATSUHISA
<u>09173712</u>	Not Issued	168	10/16/1998	COLOR IMAGE PROCESSOR	TOYAMA, KATSUHISA
<u>08859966</u>	<u>6130757</u>	150	05/21/1997	CLIENT-SERVER SYSTEM WITH EFFECTIVELY USED SERVER FUNCTIONS	TOYAMA, KATSUHISA
<u>08825296</u>	<u>6198841</u>	150	03/27/1997	COLOR IMAGE PROCESSOR	TOYAMA, KATSUHISA
<u>08611935</u>	<u>5734759</u>	150	03/06/1996	IMAGE READING APPARATUS FOR SEQUENTIALLY PROVIDING RED, GREEN AND BLUE SIGNALS DURING PRESCAN AND FOR REVERSING THE ORDER DURING READING	TOYAMA, KATSUHISA
<u>08611754</u>	<u>5973802</u>	150	03/06/1996	IMAGE REPRODUCING APPARATUS FOR FORMING EITHER OF A COLOR IMAGE OR A MONOCHROMATIC IMAGE, CAN BE FORMED FROM VARIOUS COMBINATIONS OF COLOR COEFFICIENTS	TOYAMA, KATSUHISA
<u>08611473</u>	<u>6118895</u>	150	03/05/1996	IMAGE FORMING APPARATUS FOR DISTINGUISHING BETWEEN TYPES OF COLOR AND MONOCHROMATIC DOCUMENTS	TOYAMA, KATSUHISA
<u>08162322</u>	<u>5469007</u>	150	12/07/1993	MAGNETIC BEARING ARRANGEMENT	TOYAMA, KATSUHISA

Inventor Search Completed: No Records to Display.

**Search Another:  
Inventor**

**Last Name**

toyama

**First Name**

katsuhisa

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